Amendments To The Claims

The listing of claims presented below will replace all prior versions, and listings, of claims in the application.

Listing of claims:

1. **(currently amended)** A reflective liquid crystal display, comprising:

a lower substrate including a reflective electrode and a lower orientation film **having an imaginary line for reference**;

an upper substrate ~~**opposed to the lower substrate, the upper substrate including a transparent substrate and an upper orientation film, the**~~ **being a** transparent substrate ~~**being**~~ capable of compensating a phase of λ /4 with an optical axis of a predetermined angle, the upper orientation film being formed on a surface of the transparent substrate opposed to the lower substrate;

a twisted nematic liquid crystal layer interposed between the lower substrate and the upper substrate, with a predetermined phase delay value (dΔ n); and

a polarizing plate attached to a outer surface of the upper substrate not opposed to the lower substrate, having a predetermined polarizing axis.

2. (original) A reflective liquid crystal display as claimed in claim 1, wherein the transparent substrate capable of compensating the phase of λ /4 is a glass substrate for completely circular-polarizing light of 550 nm wavelength.

3. (original) A reflective liquid crystal display as claimed in claim 1, wherein the transparent substrate capable of compensating the phase of λ /4 is a glass substrate for changing a phase of light of 550 nm wavelength by λ /2.

4. (**currently amended**) A reflective liquid crystal display as claimed in claim 1, wherein the lower orientation film has a orientation angle of 0~10° with respect to **the imaginary line for reference ~~a horizontal line~~**.

5. (original) A reflective liquid crystal display as claimed in claim 1, wherein the upper orientation film has a orientation angle of –50~-54° with respect to **the imaginary line for reference ~~a horizontal line~~**.

6. (original) A reflective liquid crystal display as claimed in claim 1, wherein the liquid crystal layer has a phase delay value of 0.15~0.17 μm.

7. (original) A reflective liquid crystal display as claimed in claim 1, wherein the liquid crystal layer has a twisted angle of 50~60° with respect to the left direction.

8. (original) A reflective liquid crystal display as claimed in claim 1, wherein the polarizing plate has a polarizing axis with an angle of 112~120° with respect to **the imaginary line for reference ~~a horizontal line~~**.

9. (original) A reflective liquid crystal display as claimed in claim 1, wherein the

reflective electrode has a flexural surface.

10. (original) A reflective liquid crystal display comprising:

a lower substrate including a reflective electrode;

a lower orientation film **having an imaginary line for reference** formed on the reflective electrode, **and** having an angle of 0~10° with respect to **the imaginary line for reference** ~~a horizontal line~~;

an upper substrate opposed to the lower substrate, being made of transparent substrate capable of compensating a phase of λ /4 with an optical axis of a predetermined angle;

an upper orientation film formed on the upper substrate, having orientation angle of –50~–54° with respect to **the imaginary line for reference** ~~a horizontal line~~;

a twisted nematic liquid crystal layer interposed between the lower substrate and the upper substrate, with a predetermined phase delay value (dΔ n) of 0.15~0.17 μm, having twist angle of 50~60° with respect to the left direction; and

a polarizing plate attached to a outer surface of the upper substrate not opposed to the lower substrate, having a predetermined polarizing axis with an angle of 112~120° with respect to **the imaginary line for reference** ~~a horizontal line~~.

11. (original) A reflective liquid crystal display as claimed in claim 10, wherein the transparent substrate capable of compensating the phase of λ /4 is a glass substrate for completely circular-polarizing light of 550 nm wavelength.

12. (original) A reflective liquid crystal display as claimed in claim 10, wherein the transparent substrate capable of compensating the phase of λ /4 is a glass substrate for changing a phase of light of 550 nm wavelength into λ /4.

13. (original) A reflective liquid crystal display as claimed in claim 10, wherein the reflective electrode has a flexural surface.